Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09725473 on November 28, 2001

29 705/14   (19 OR, 10 XR)
        Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
                PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
        705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
                PRACTICE OR MANAGEMENT ARRANGEMENT
        705/14   .Distribution or redemption of coupon, or
        incentive or promotion program

18 709/219   (4 OR, 14 XR)
        Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/200   MULTICOMPUTER DATA TRANSFERRING
        709/217   .Remote data accessing
        709/219   ..Accessing a remote server

16 705/26   (5 OR, 11 XR)
        Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
                PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
        705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
                PRACTICE OR MANAGEMENT ARRANGEMENT
        705/26   .Electronic shopping (e.g., remote ordering)

13 379/93.12   (2 OR, 11 XR)
        Class 379 : TELEPHONIC COMMUNICATIONS
        379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
        379/93.01   .Having transmission of a digital message
        signal over a telephone line
        379/93.12   ..Sales, ordering, or banking system

13 709/203   (2 OR, 11 XR)
        Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/200   MULTICOMPUTER DATA TRANSFERRING
        709/201   .Distributed data processing
        709/203   ..Client/server

12 709/217   (5 OR, 7 XR)
        Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING

SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
709/200   MULTICOMPUTER DATA TRANSFERRING
709/217   .Remote data accessing

12 709/218   (4 OR, 8 XR)
     Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
     709/200   MULTICOMPUTER DATA TRANSFERRING
     709/217   .Remote data accessing
→ 709/218   ..Using interconnected networks

11 705/27   (2 OR, 9 XR)
     Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
                PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
     705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
                PRACTICE OR MANAGEMENT ARRANGEMENT
     705/26   .Electronic shopping (e.g., remote ordering)
     705/27   ..Presentation of image or description of sales
          item (e.g., electronic catalog browsing)

11 709/206   (5 OR, 6 XR)
     Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
     709/200   MULTICOMPUTER DATA TRANSFERRING
     709/204   .Computer conferencing
     709/206   ..Demand based messaging

11 709/224   (6 OR, 5 XR)
     Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
     709/200   MULTICOMPUTER DATA TRANSFERRING
     709/223   .Computer network managing
     709/224   ..Computer network monitoring

10 379/211.02 (0 OR, 10 XR)
     Class 379 : TELEPHONIC COMMUNICATIONS
     379/201.01   SPECIAL SERVICES
     379/211.01   .Call diversion (e.g., call capture)
     379/211.02   ..Call forwarding

10 379/88.2   (2 OR, 8 XR)
     Class 379 : TELEPHONIC COMMUNICATIONS
     379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.19   .Call source identification
379/88.2   ..Automatic Number Identification (ANI)

9 379/196   (0 OR, 9 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/188   CALL OR TERMINAL ACCESS ALARM OR CONTROL
    379/196   .At switching center

9 379/213.01   (1 OR, 8 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/211.01   .Call diversion (e.g., call capture)
    379/213.01   ..Intercept (e.g., dead or changed number)

9 379/88.22   (6 OR, 3 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.22   .Message management

8 348/473   (1 OR, 7 XR)
    Class 348 : TELEVISION
    348/469   FORMAT
    348/473   .Including additional information

8 379/201.11   (0 OR, 8 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/201.11   .Anonymous party (e.g., protection of called or
        calling party's identity, privacy)

7 283/56   (3 OR, 4 XR)
    Class 283 : PRINTED MATTER
    283/56   ADVERTISING

7 379/67.1   (6 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

7 705/1   (3 OR, 4 XR)
    Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS

PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
PRACTICE OR MANAGEMENT ARRANGEMENT

7 709/229   (1 OR, 6 XR)
    Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
          SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
    709/200   MULTICOMPUTER DATA TRANSFERRING
    709/227   .Computer-to-computer session/connection
      establishing
    709/229   ..Network resources access controlling

7 709/245   (3 OR, 4 XR)
    Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
          SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
    709/200   MULTICOMPUTER DATA TRANSFERRING
    709/245   .Computer-to-computer data addressing

6 379/214.01   (0 OR, 6 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/211.01   .Call diversion (e.g., call capture)
    379/214.01   ..Secretarial or answering service

6 707/501.1   (0 OR, 6 XR)
    Class 707 : DATA PROCESSING: DATABASE AND FILE
          MANAGEMENT, DATA STRUCTURES, OR DOCUMENT   PROCESSING
    707/500   DOCUMENT PROCESSING
    707/501.1   .Hypermedia

5 235/375   (0 OR, 5 XR)
    Class 235 : REGISTERS
    235/375   SYSTEMS CONTROLLED BY DATA BEARING RECORDS

5 340/5.91   (2 OR, 3 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/825   SELECTIVE
    340/5.1   .Intelligence comparison for controlling
    340/5.9   ..Commodity (e.g., vending)
    340/5.91   ...Including merchandise information display
      system (e.g., store price display)

5 340/7.48   (2 OR, 3 XR)

Class 340 : COMMUNICATIONS: ELECTRICAL
340/825   SELECTIVE
340/825.36   .Having indication or alarm (e.g., location
                 indication)
340/7.2   ..Code responsive (i.e., paging)
340/7.45   ...Addressing format
340/7.46   ....Group call
340/7.48   .....News information provider (e.g., sports,
                 weather, etc.)

5 379/142.02   (1 OR, 4 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/142.01   RECEPTION OF CALLING INFORMATION AT SUBSTATION
                    IN WIRELINE COMMUNICATIONS SYSTEM
   379/142.02   .Blocking caller ID transmission

5 379/246   (0 OR, 5 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/242   CENTRALIZED SWITCHING SYSTEM
   379/245   .Identification
   379/246   ..Of line or trunk

5 379/84   (0 OR, 5 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

   379/68   .Dynamic audio signal recording or reproduction

   379/70   ..Call intercept or answering
   379/84   ...At switching facility (e.g., central office,
                    switchboard)

4 229/92.8   (1 OR, 3 XR)
   Class 229 : ENVELOPES, WRAPPERS, AND PAPERBOARD BOXES
   229/92.8   POSTAL CARDS OR PACKETS

4 345/716   (1 OR, 3 XR)
   Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                 INTERFACE PROCESSING, AND SELECTIVE VISUAL   DISPLAY
                 SYSTEMS
   345/700   OPERATOR INTERFACE (E.G., GRAPHICAL USER
                    INTERFACE)
   345/716   .On screen video or audio system interface

4 358/1.15   (2 OR, 2 XR)
    Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING

      358/1.1   STATIC PRESENTATION PROCESSING (E.G.,
      PROCESSING DATA FOR PRINTER, ETC.)
      358/1.15   .Communication

4 379/111   (1 OR, 3 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/111   WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
    REGISTER)

4 379/88.19   (3 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.19   .Call source identification

4 379/88.23   (2 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.22   .Message management
    379/88.23   ..Controlled by subscriber or caller

4 379/88.25   (2 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.22   .Message management
    379/88.23   ..Controlled by subscriber or caller
    379/88.25   ...Message storage in centralized location
      (e.g., central office, PBX, etc.)

4 379/88.26   (1 OR, 3 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.22   .Message management
    379/88.23   ..Controlled by subscriber or caller
    379/88.25   ...Message storage in centralized location
      (e.g., central office, PBX, etc.)

379/88.26   ....Recording voice message from non subscriber
          caller

4 379/90.01   (0 OR, 4 XR)
     Class 379 : TELEPHONIC COMMUNICATIONS
     379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
          ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)

4 379/93.23   (2 OR, 2 XR)
     Class 379 : TELEPHONIC COMMUNICATIONS
     379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
          ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
     379/93.01   .Having transmission of a digital message
          signal over a telephone line
     379/93.17   ..Having station display
     379/93.23   ...Having user information display (e.g.,
          telephone number, name, address, etc.)

4 705/408   (2 OR, 2 XR)
     Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
          PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
     705/400   FOR COST/PRICE
     705/401   .Postage meter system
     705/408   ..Specific printing

4 705/7   (1 OR, 3 XR)
     Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
          PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
     705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
          PRACTICE OR MANAGEMENT ARRANGEMENT
     705/7   .Operations research

4 707/104.1   (3 OR, 1 XR)
     Class 707 : DATA PROCESSING: DATABASE AND FILE
          MANAGEMENT, DATA STRUCTURES, OR DOCUMENT PROCESSING
     707/100   DATABASE SCHEMA OR DATA STRUCTURE
     707/104.1   .Application of database or data structure
          (e.g., distributed, multimedia, image)

4 707/513   (0 OR, 4 XR)
     Class 707 : DATA PROCESSING: DATABASE AND FILE
          MANAGEMENT, DATA STRUCTURES, OR DOCUMENT PROCESSING
     707/500   DOCUMENT PROCESSING

707/513   .Structured document (e.g., HTML, SGML, ODA, CDA)

4 709/205   (1 OR, 3 XR)

   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
         SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/204   .Computer conferencing
   709/205   ..Cooperative computer processing

4 709/223   (2 OR, 2 XR)

   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
         SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/223   .Computer network managing

4 709/228   (1 OR, 3 XR)

   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
         SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/227   .Computer-to-computer session/connection
     establishing
   709/228   ..Session/connection parameter setting

4 709/235   (2 OR, 2 XR)

   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
         SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/230   .Computer-to-computer protocol implementing
   709/232   ..Computer-to-computer data transfer regulating

   709/235   ...Congestion avoiding

4 725/131   (0 OR, 4 XR)

   Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
   725/105   VIDEO DISTRIBUTION SYSTEM WITH UPSTREAM
     COMMUNICATION
   725/131   .Receiver (e.g., set-top box)

4 725/32   (1 OR, 3 XR)

   Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
   725/32   PROGRAM, MESSAGE, OR COMMERCIAL INSERTION OR
     SUBSTITUTION

3 40/427   (1 OR, 2 XR)
    Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
     40/427   DISPLAY WITH SPECIAL EFFECTS

3 40/455   (1 OR, 2 XR)
    Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
     40/446   CHANGING EXHIBITOR
     40/455   .With sound

3 40/538   (0 OR, 3 XR)
    Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
     40/538   DUMMY SIGN

3 40/605   (0 OR, 3 XR)
    Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
     40/584   SIGNS
     40/605   .Modular

3 283/101   (1 OR, 2 XR)
    Class 283 : PRINTED MATTER
     283/72   HAVING REVEALABLE CONCEALED INFORMATION, FRAUD
         PREVENTER OR DETECTOR, USE PREVENTER OR DETECTOR, OR
         IDENTIFIER
     283/100   .By removeable material
     283/101   ..Adhesively attached

3 340/468   (2 OR, 1 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
     340/425.5   LAND VEHICLE ALARMS OR INDICATORS
     340/468   .External signal light system

3 340/825.22 (0 OR, 3 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
     340/825   SELECTIVE
     340/825.22   .Program control

3 340/825.49 (0 OR, 3 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
     340/825   SELECTIVE
     340/825.36   .Having indication or alarm (e.g., location
         indication)
     340/825.49   ..Location indication

3 348/552   (1 OR, 2 XR)
   Class 348 : TELEVISION
     348/552   COMBINED WITH DIVERSE ART DEVICE (E.G.,
     COMPUTER, TELEPHONE)

3 348/584   (1 OR, 2 XR)
   Class 348 : TELEVISION
     348/571   IMAGE SIGNAL PROCESSING CIRCUITRY SPECIFIC TO
     TELEVISION
     348/578   .Special effects
     348/584   ..Combining plural sources

3 359/136   (0 OR, 3 XR)
   Class 359 : OPTICS: SYSTEMS
     359/109   OPTICAL COMMUNICATION
     359/115   .Multiplex
     359/135   ..Time division
     359/136   ...Multiple access (e.g., CSMA, CDMA)

3 370/252   (2 OR, 1 XR)
   Class 370 : MULTIPLEX COMMUNICATIONS
     370/241   DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION)

     370/252   .Determination of communication parameters

3 370/254   (0 OR, 3 XR)
   Class 370 : MULTIPLEX COMMUNICATIONS
     370/254   NETWORK CONFIGURATION DETERMINATION

3 370/389   (3 OR, 0 XR)
   Class 370 : MULTIPLEX COMMUNICATIONS
     370/351   PATHFINDING OR ROUTING
     370/389   .Switching a message which includes an address
     header

3 379/114.13   (1 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
     379/111   WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
     REGISTER)
     379/114.01   .Call charge metering or monitoring
     379/114.1   ..Incentive billing
     379/114.13   ...Advertisement

3 379/201.01   (1 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/201.01   SPECIAL SERVICES

3 379/216.01   (0 OR, 3 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/201.01   SPECIAL SERVICES
   379/216.01   .Abbreviated dialing or direct call (e.g., hot
       line)

3 379/229   (0 OR, 3 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION
   379/229   .Interexchange signalling

3 379/35   (0 OR, 3 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/1.01   DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR
       ELECTRICAL CONDITION MEASUREMENT
   379/32.01   .Monitoring
   379/35   ..Listening-in or eavesdropping type

3 379/45   (2 OR, 1 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/37   EMERGENCY OR ALARM COMMUNICATIONS (E.G.,
       WATCHMAN'S CIRCUIT)
   379/45   .Central office responsive to emergency call or
       alarm (e.g., "911", operator position display)

3 379/88.24   (0 OR, 3 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

   379/88.22   .Message management
   379/88.23   ..Controlled by subscriber or caller
   379/88.24   ...By generated tone

3 379/93.17   (1 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
       ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
   379/93.01   .Having transmission of a digital message

signal over a telephone line
379/93.17   ..Having station display

3 428/192   (1 OR, 2 XR)
  Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
    428/98   STRUCTURALLY DEFINED WEB OR SHEET (E.G.,
           OVERALL DIMENSION, ETC.)
    428/192   .Edge feature

3 455/415   (1 OR, 2 XR)
  Class 455 : TELECOMMUNICATIONS
    455/403   RADIOTELEPHONE SYSTEM
    455/414   .Special service
    455/415   ..Caller identification

3 455/566   (0 OR, 3 XR)
  Class 455 : TELECOMMUNICATIONS
    455/73   TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
           TRANSCEIVER)
    455/550   .Radiotelephone equipment detail
    455/566   ..Having display

3 700/221   (2 OR, 1 XR)
  Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
         SPECIFIC APPLICATIONS
    700/90   SPECIFIC APPLICATION, APPARATUS OR PROCESS
    700/213   .Article handling
    700/219   ..Associating or disassociating plural articles

    700/220   ...Inserting
    700/221   ....Having an identification code

3 705/10   (0 OR, 3 XR)
  Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
         PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
    705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
           PRACTICE OR MANAGEMENT ARRANGEMENT
    705/7   .Operations research
    705/10   ..Market analysis, demand forecasting or
    surveying

3 707/10   (0 OR, 3 XR)
  Class 707 : DATA PROCESSING: DATABASE AND FILE

MANAGEMENT, DATA STRUCTURES, OR DOCUMENT   PROCESSING
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707/1            DATABASE OR FILE ACCESSING
707/10           .Distributed or remote access
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3 709/202   (0 OR, 3 XR)
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    Class  709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
              SYSTEMS:  MULTIPLE COMPUTER OR PROCESS  COORDINATING
    709/200          MULTICOMPUTER DATA TRANSFERRING
    709/201          .Distributed data processing
    709/202          ..Processing agent
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3 709/204   (2 OR, 1 XR)
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    Class  709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
              SYSTEMS:  MULTIPLE COMPUTER OR PROCESS  COORDINATING
    709/200          MULTICOMPUTER DATA TRANSFERRING
    709/204          .Computer conferencing
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3 709/225   (1 OR, 2 XR)
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    Class  709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
              SYSTEMS:  MULTIPLE COMPUTER OR PROCESS  COORDINATING
    709/200          MULTICOMPUTER DATA TRANSFERRING
    709/223          .Computer network managing
    709/225          ..Computer network access regulating
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3 725/116   (1 OR, 2 XR)
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    Class  725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
    725/105          VIDEO DISTRIBUTION SYSTEM WITH UPSTREAM
             COMMUNICATION
    725/114          .Server or headend
    725/116          ..Control process
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3 725/35   (1 OR, 2 XR)
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    Class  725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
    725/32           PROGRAM, MESSAGE, OR COMMERCIAL INSERTION OR
             SUBSTITUTION
    725/35           .Based on demographics or geographical area
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2 2/244   (0 OR, 2 XR)
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    Class  002 : APPAREL
    2/243.1          GENERAL STRUCTURE
    2/244            .Trimmings
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2 40/124.191 (1 OR, 1 XR)

Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/124.01   DISPLAY CARD
40/124.191   .Multilayer sheet

2 40/454   (2 OR, 0 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/446   CHANGING EXHIBITOR
40/453   .Variable reading stationary exhibitor
40/454   ..Lenticular lens

2 40/463   (0 OR, 2 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/446   CHANGING EXHIBITOR
40/463   .With electric circuit control

2 40/465   (0 OR, 2 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/446   CHANGING EXHIBITOR
40/463   .With electric circuit control
40/465   ..Photoelectric and capacity switching

2 40/550   (0 OR, 2 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/541   ILLUMINATED SIGN
40/550   .Light bulbs arranged in the outline of indicia

2 40/584   (1 OR, 1 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/584   SIGNS

2 40/588   (1 OR, 1 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/584   SIGNS
40/588   .Tanker truck or car carried, reversible type

2 40/590   (0 OR, 2 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/584   SIGNS
40/590   .Trailer, wagon or cycle carried

2 40/591   (0 OR, 2 XR)

Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/584   SIGNS
40/591   .Automotive vehicle carried

2 40/594   (1 OR, 1 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/584   SIGNS
40/594   .Adhesive attaching feature

2 40/624   (1 OR, 1 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/584   SIGNS
40/624   .Billboard type

2 40/638   (0 OR, 2 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/299.01   CHECK, LABEL, OR TAG
40/638   .Adhesive-backed label (e.g., postage or revenue stamp)

2 40/661   (0 OR, 2 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/299.01   CHECK, LABEL, OR TAG
40/642.02   .Holder
40/661   ..Transparent

2 40/906   (0 OR, 2 XR)
Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
40/906   SOUND

2 116/28R   (1 OR, 1 XR)
Class 116 : SIGNALS AND INDICATORS
116/28R   VEHICLE

2 186/62   (0 OR, 2 XR)
Class 186 : MERCHANDISING
186/35   CUSTOMER SERVICE
186/52   .Store service
186/59   ..Checkout counter
186/62   ...With cart accommodation or handling

2 206/457   (1 OR, 1 XR)
Class 206 : SPECIAL RECEPTACLE OR PACKAGE

206/457   WITH ORNAMENTATION OR SIMULATION

2 206/459.5   (0 OR, 2 XR)
    Class 206 : SPECIAL RECEPTACLE OR PACKAGE
    206/459.5   WITH INDICIA OR AREA MODIFIED FOR INDICIA

2 211/50   (1 OR, 1 XR)
    Class 211 : SUPPORTS: RACKS
    211/13.1   SPECIAL ARTICLE
    211/49.1   .Stacked Articles
    211/50   ..Card or sheet

2 211/59.2   (2 OR, 0 XR)
    Class 211 : SUPPORTS: RACKS
    211/13.1   SPECIAL ARTICLE
    211/49.1   .Stacked Articles
    211/59.2   ..Having feature perfecting the dispensing of
            articles

2 211/59.3   (0 OR, 2 XR)
    Class 211 : SUPPORTS: RACKS
    211/13.1   SPECIAL ARTICLE
    211/49.1   .Stacked Articles
    211/59.2   ..Having feature perfecting the dispensing of
            articles
    211/59.3   ...Including follower

2 229/198.2   (0 OR, 2 XR)
    Class 229 : ENVELOPES, WRAPPERS, AND PAPERBOARD BOXES
    229/100   PAPERBOARD BOX
    229/198.2   .Miscellaneous joint construction

2 283/70   (0 OR, 2 XR)
    Class 283 : PRINTED MATTER
    283/67   METHOD
    283/70   .Identifying

2 283/81   (2 OR, 0 XR)
    Class 283 : PRINTED MATTER
    283/72   HAVING REVEALABLE CONCEALED INFORMATION, FRAUD
            PREVENTER OR DETECTOR, USE PREVENTER OR DETECTOR, OR
            IDENTIFIER
    283/74   .Identifier

283/81   ..Label

2 283/903   (0 OR, 2 XR)
    Class 283 : PRINTED MATTER
    283/903   LOTTERY TICKET

2 283/904   (0 OR, 2 XR)
    Class 283 : PRINTED MATTER
    283/904   CREDIT CARD

2 312/234   (0 OR, 2 XR)
    Class 312 : SUPPORTS: CABINET STRUCTURE
    312/234   WITH EXHIBITOR, INDICATOR OR SAMPLE

2 340/471   (0 OR, 2 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/425.5   LAND VEHICLE ALARMS OR INDICATORS
    340/468   .External signal light system
    340/471   ..Hazard warning or distress signalling

2 340/472   (0 OR, 2 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/425.5   LAND VEHICLE ALARMS OR INDICATORS
    340/468   .External signal light system
    340/471   ..Hazard warning or distress signalling
    340/472   ...Auxiliary signal permanently attached to
         vehicle

2 340/5.9   (1 OR, 1 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/825   SELECTIVE
    340/5.1   .Intelligence comparison for controlling
    340/5.9   ..Commodity (e.g., vending)

2 340/692   (0 OR, 2 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/500   CONDITION RESPONSIVE INDICATING SYSTEM
    340/691.1   .Specified indicator structure
    340/692   ..Sound reproducer

2 340/7.2   (1 OR, 1 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/825   SELECTIVE

340/825.36   .Having indication or alarm (e.g., location indication)
340/7.2   ..Code responsive (i.e., paging)

2 340/7.56   (1 OR, 1 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/825   SELECTIVE
    340/825.36   .Having indication or alarm (e.g., location indication)
    340/7.2   ..Code responsive (i.e., paging)
    340/7.51   ...Message presentation
    340/7.55   ....Display
    340/7.56   .....Including graphics

2 340/825.26   (0 OR, 2 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/825   SELECTIVE
    340/825.26   .Stock quotation

2 340/905   (0 OR, 2 XR)
    Class 340 : COMMUNICATIONS: ELECTRICAL
    340/901   EXTERNAL CONDITION VEHICLE-MOUNTED INDICATOR OR ALARM
    340/905   .Highway information (e.g., weather, speed limits, etc.)

2 345/719   (1 OR, 1 XR)
    Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL   DISPLAY SYSTEMS
    345/700   OPERATOR INTERFACE (E.G., GRAPHICAL USER INTERFACE)
    345/716   .On screen video or audio system interface
    345/719   ..Video interface

2 345/82   (1 OR, 1 XR)
    Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL   DISPLAY SYSTEMS
    345/30   PLURAL PHYSICAL DISPLAY ELEMENT CONTROL SYSTEM (E.G., NON-CRT)
    345/55   .Display elements arranged in matrix (e.g., rows and columns)

345/82   ..Solid body light emitter (e.g., LED)

2 348/14.03   (1 OR, 1 XR)
   Class 348 : TELEVISION
   348/14.01   TWO-WAY VIDEO AND VOICE COMMUNICATION (E.G.,
                    VIDEOPHONE)
   348/14.03   .User interface (e.g., touch screen menu)

2 348/580   (0 OR, 2 XR)
   Class 348 : TELEVISION
   348/571   IMAGE SIGNAL PROCESSING CIRCUITRY SPECIFIC TO
                    TELEVISION
   348/578   .Special effects
   348/580   ..Geometric transformation

2 358/1.14   (2 OR, 0 XR)
   Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING

   358/1.1   STATIC PRESENTATION PROCESSING (E.G.,
                    PROCESSING DATA FOR PRINTER, ETC.)
   358/1.14   .Data corruption, power interruption, or print
                    prevention

2 360/12   (1 OR, 1 XR)
   Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
                    RETRIEVAL
   360/12   RECORDING OR REPRODUCING FOR AUTOMATIC
                    ANNOUNCING

2 362/800   (0 OR, 2 XR)
   Class 362 : ILLUMINATION
   362/800   LIGHT EMITTING DIODE

2 370/335   (2 OR, 0 XR)
   Class 370 : MULTIPLEX COMMUNICATIONS
   370/310   COMMUNICATION OVER FREE SPACE
   370/328   .Having a plurality of contiguous regions
                    served by respective fixed stations
   370/329   ..Channel assignment
   370/335   ...Combining or distributing information via
                    code word channels using multiple access techniques (e.g.,
                    CDMA)

2 370/342 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/342 .Combining or distributing information via code
word channels using multiple access techniques (e.g., CDMA)

2 370/352 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/352 .Combined circuit switching and packet
switching

2 370/420 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/389 .Switching a message which includes an address
header
370/419 ..Input or output circuit, per se (i.e., line
interface)
370/420 ...For connecting plural subscribers to a
network (i.e., network termination)

2 370/474 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/473 ..Transmission of a single message having
multiple packets
370/474 .Assembly or disassembly of messages having
address headers

2 379/100.15 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/90.01 TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
379/100.01 .To produce visual-graphic copy (e.g.,
facsimile)
379/100.15 ..Having switching to other communication modes

2 379/102.07 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/90.01 TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)

379/102.01 .Remote control
379/102.07 ..Having indication

2 379/110.01 (1 OR, 1 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/110.01 COMPOSITE SUBSTATION OR TERMINAL (E.G., HAVING
    CALCULATOR, RADIO)

2 379/114.01 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/111 WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
    REGISTER)
 379/114.01 .Call charge metering or monitoring

2 379/114.05 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/111 WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
    REGISTER)
 379/114.01 .Call charge metering or monitoring
 379/114.05 ..Special service fees (e.g., customized
   feature)

2 379/162 (2 OR, 0 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/156 MULTI-LINE OR KEY SUBSTATION SYSTEM WITH
    SELECTIVE SWITCHING AND CENTRAL SWITCHING OFFICE CONNECT
ION

 379/162 .Detail of hold circuitry

2 379/207.03 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/201.01 SPECIAL SERVICES
 379/207.02 .Service trigger (activation or deactivation)

 379/207.03 ..Time (e.g., time of day, expiration of time
   period, time zone, date)

2 379/207.11 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/201.01 SPECIAL SERVICES
 379/207.02 .Service trigger (activation or deactivation)

379/207.11 ..Service access code

2 379/207.12 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/201.01 SPECIAL SERVICES
379/207.02 .Service trigger (activation or deactivation)

379/207.12 ..Party location

2 379/207.15 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/201.01 SPECIAL SERVICES
379/207.02 .Service trigger (activation or deactivation)

379/207.15 ..Automatic number identification or calling
number identification (ANI or CLID)

2 379/219 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/219 PLURAL EXCHANGE NETWORK OR INTERCONNECTION

2 379/257 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/242 CENTRALIZED SWITCHING SYSTEM
379/251 .With generating of call associated substation
signal
379/257 ..For calling station (e.g., status or progress
tones)

2 379/357.03 (1 OR, 1 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/350 SUPERVISORY OR CONTROL LINE SIGNALING
379/352 .Substation originated
379/355.01 ..Repertory or abbreviated call signal
generation
379/357.03 ...Acoustical generation

2 379/372 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/350 SUPERVISORY OR CONTROL LINE SIGNALING
379/372 .Signal reception at substation

2 379/49 (1 OR, 1 XR)

Class 379: TELEPHONIC COMMUNICATIONS
379/37   EMERGENCY OR ALARM COMMUNICATIONS (E.G., WATCHMAN'S CIRCUIT)
379/49   .Central station with plural substations

2 379/56.1   (0 OR, 2 XR)
Class 379: TELEPHONIC COMMUNICATIONS
379/56.1   HAVING LIGHT WAVE OR ULTRASONIC LINK FOR SPEECH OR PAGING SIGNAL

2 379/72   (1 OR, 1 XR)
Class 379: TELEPHONIC COMMUNICATIONS
379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/68   .Dynamic audio signal recording or reproduction

379/70   ..Call intercept or answering
379/72   ...Sequential or repeated announcement during single call initiated cycle

2 379/76   (0 OR, 2 XR)
Class 379: TELEPHONIC COMMUNICATIONS
379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/68   .Dynamic audio signal recording or reproduction

379/70   ..Call intercept or answering
379/74   ...Remote control over telephone line
379/76   ....Announcement selection or replacement

2 379/88.11   (0 OR, 2 XR)
Class 379: TELEPHONIC COMMUNICATIONS
379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.11   .Display of message related information

2 379/88.13   (0 OR, 2 XR)
Class 379: TELEPHONIC COMMUNICATIONS
379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.13   .Multimedia system (e.g., voice output combined with fax, video, text, etc.)

2 379/88.18   (1 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
        379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

        379/88.18   .Interacting voice message systems

2 379/91.02   (1 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
        379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                            ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
        379/91.01   .Credit authorization
        379/91.02   ..At switching station

2 379/92.03   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
        379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                            ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
        379/92.01   .Polling
        379/92.03   ..Having central station equipment

2 379/93.14   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
        379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                            ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
        379/93.01   .Having transmission of a digital message
                            signal over a telephone line
        379/93.14   ..Having switching station

2 379/93.24   (1 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
        379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                            ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
        379/93.01   .Having transmission of a digital message
                            signal over a telephone line
        379/93.17   ..Having station display
        379/93.24   ...Having electronic mail

2 379/93.25   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
        379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                            ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
        379/93.01   .Having transmission of a digital message
                            signal over a telephone line

379/93.17   ..Having station display
379/93.25   ...Having remote database (e.g., videotex
          system)

2 379/93.26   (1 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
          ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
    379/93.01   .Having transmission of a digital message
          signal over a telephone line
    379/93.26   ..By voice frequency signal (e.g., tone code)

2 379/93.27   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
          ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
    379/93.01   .Having transmission of a digital message
          signal over a telephone line
    379/93.26   ..By voice frequency signal (e.g., tone code)

    379/93.27   ...Alphanumeric

2 382/101   (1 OR, 1 XR)
    Class 382 : IMAGE ANALYSIS
    382/100   APPLICATIONS
    382/101   .Mail processing

2 386/96   (1 OR, 1 XR)
    Class 386 : TELEVISION SIGNAL PROCESSING FOR DYNAMIC
          RECORDING OR REPRODUCING
    386/46   PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
          RECORDING OR REPRODUCING
    386/95   .Having another signal
    386/96   ..Audio signal

2 402/79   (0 OR, 2 XR)
    Class 402 : BINDER DEVICE RELEASABLY ENGAGING APERTURE OR
          NOTCH OF SHEET
    402/79   SHEET

2 455/412   (1 OR, 1 XR)
    Class 455 : TELECOMMUNICATIONS

455/403   RADIOTELEPHONE SYSTEM
455/412   .Message storage or retrieval

2 455/517   (0 OR, 2 XR)
   Class 455 : TELECOMMUNICATIONS
   455/39   TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

   455/500   .Plural transmitters or receivers (i.e., more
        than two stations)
   455/507   ..Central station (e.g., master, etc.)
   455/517   ...To or from mobile station

2 473/391   (2 OR, 0 XR)
   Class 473 : GAMES USING TANGIBLE PROJECTILE
   473/131   GOLF
   473/387   .Tee
   473/390   ..Plural
   473/391   ...Separable or separately movable

2 473/406   (0 OR, 2 XR)
   Class 473 : GAMES USING TANGIBLE PROJECTILE
   473/131   GOLF
   473/406   .Ball position marker

2 700/227   (0 OR, 2 XR)
   Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
        SPECIFIC APPLICATIONS
   700/90   SPECIFIC APPLICATION, APPARATUS OR PROCESS
   700/213   .Article handling
   700/225   ..Having an identification code
   700/226   ...Identification code determines article
        destination
   700/227   ....Preparation of an article for an
        identification code (e.g., printing, encoding)

2 701/300   (1 OR, 1 XR)
   Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
        RELATIVE LOCATION
   701/300   RELATIVE LOCATION

2 704/272   (1 OR, 1 XR)
   Class 704 : DATA PROCESSING: SPEECH SIGNAL PROCESSING,
        LINGUISTICS, LANGUAGE TRANSLATION, AND AUDIO

COMPRESSION/DECOMPRESSION
704/200   SPEECH SIGNAL PROCESSING
704/270   .Application
704/272   ..Novelty item

2 705/30   (0 OR, 2 XR)
    Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
              PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
    705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
              PRACTICE OR MANAGEMENT ARRANGEMENT
    705/30   .Accounting

2 705/39   (0 OR, 2 XR)
    Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
              PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
    705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
              PRACTICE OR MANAGEMENT ARRANGEMENT
    705/35   .Finance (e.g., banking, investment or credit)

    705/39   ..Including funds transfer or credit
              transaction

2 705/406   (0 OR, 2 XR)
    Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
              PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
    705/400   FOR COST/PRICE
    705/401   .Postage meter system
    705/406   ..With specific mail handling means

2 709/201   (1 OR, 1 XR)
    Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
              SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
    709/200   MULTICOMPUTER DATA TRANSFERRING
    709/201   .Distributed data processing

2 709/207   (0 OR, 2 XR)
    Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
              SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
    709/200   MULTICOMPUTER DATA TRANSFERRING
    709/204   .Computer conferencing
    709/207   ..Priority based messaging

2 709/212   (0 OR, 2 XR)

Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
       SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
709/200   MULTICOMPUTER DATA TRANSFERRING
709/212   .Computer-to-computer direct memory accessing

2 709/220   (0 OR, 2 XR)
   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
       SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/220   .Network computer configuring

2 709/226   (0 OR, 2 XR)
   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
       SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/223   .Computer network managing
   709/226   ..Network resource allocating

2 709/227   (1 OR, 1 XR)
   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
       SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/227   .Computer-to-computer session/connection
     establishing

2 709/242   (1 OR, 1 XR)
   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
       SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/238   .Computer-to-computer data routing
   709/242   ..Routing data updating

2 709/246   (0 OR, 2 XR)
   Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
       SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
   709/200   MULTICOMPUTER DATA TRANSFERRING
   709/246   .Computer-to-computer data modifying

2 713/201   (1 OR, 1 XR)
   Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
       SYSTEMS: SUPPORT
   713/200   SECURITY

713/201   .Computer network

2 725/144   (0 OR, 2 XR)
    Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
    725/143   VIDEO DISTRIBUTION SYSTEM COMPONENTS
    725/144   .Headend

2 725/151   (0 OR, 2 XR)
    Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
    725/143   VIDEO DISTRIBUTION SYSTEM COMPONENTS
    725/151   .Receiver (e.g., set-top box)

2 725/23   (1 OR, 1 XR)
    Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
    725/23   SYSTEM FOR AWARDING COUPON, TOKEN, OR CREDIT

2 725/36   (1 OR, 1 XR)
    Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
    725/32   PROGRAM, MESSAGE, OR COMMERCIAL INSERTION OR
         SUBSTITUTION
    725/36   .Insertion of local commercial or local program
         at headend or network affiliate

2 725/87   (0 OR, 2 XR)
    Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
    725/86   USER-REQUESTED VIDEO PROGRAM SYSTEM
    725/87   .Video-on-demand